No. 457.]

VICTORIA LIFE ASSURANCE COMPANY

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ECONOMIC LIFE ASSURANCE SOCIETY,

The Right Hon. THOMAS PRANKLAND LEWIS, Chairman, MENIXY PREDERICK STEPHENSON, Esq., Beport Chairman, specie Baugh Alien, Esq., Thomas Edger, Esq., part Nicobon narber, Esq., Esq., Sery Baronti, Esq., Sery Baronti, Esq., M. P., John M. edikon, M. edikon, M. edikon, M. edikon, M. edikon, M. edikon, M. ediko

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The following are assoring the advantages offered by this excistly—
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Thomas Boring, Eug.

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LONDON, EDINBURGH, AND DUBLIN LIFE ANDRANCE COMPANY, ANDRANCE AND ANDRANCE ANDRANCE AND ANDRANCE ANDRANCE AND ANDRANCE ANDR

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NECESSARY PRECAUTION CONSUMERS A BRANDY

THE LAW OF JOINT-STOCK COMPANIES, -No. III.

As every information connected with the laws by which mining companies are regulated, those relating to the Stannary Courts, &c., must be interesting to our readers, we give this part of the work entire, with the exception of some details of law cases in illustration of the principles laid m, which are unnecessary for our purpose.
MINING COMPANIES.

diswn, which are unnecessary for our purpose.

Mines are of two classes—royal, which include those of gold and silve and common, or not royal, which include tin, from, copper, lead, dec. the old common law, if gold or silver were found in mines of base use according to the opinion of some, the whole was a royal mine, and belong to the King; though others hold, that it only did so if the quantity of gor silver was of greater value than the quantity of base metal. Hower by the statutes I Will, and Mary, sea. I, o. 30, and 5 Will and Mac. 6, this difference because inconstruing the long meated, that no mine copper, tin, trois, or lead, should be locked upon as royal mines, nother standing gold or silver might be extracted from them in any quantitie but that the King, or persons claiming royal mines under his author might have the ore (other than tin ore, in the counties of Devon and Cowall), paying for the same a price stated in the Act. This, it was said, an extremely reasonable law—for otherwise private conserve would have be discouraged from working mines, through a fear that they might be claim at royal once; and, on the other hand, the King dif not depart from just rights of his revenue, since he might have all the precious metal of tained in the ore, paying no more for it than the value of the base met to which hase metal the bandwaner was by reason and law entitled. It is not within the scope of this publication to treat of the law of min but merely of the formation, together with the law, of mining companiln order to do this, it will not be necessary to discuss the customs of Cowall and Devonshire, nor of Derbyshire and other parts of the kingde where such prevail and registe mining operations. There is, however recent statute affecting the administration of justice in mining matters for its than the scope of the formation, together with the law, of mining companiln order to do this, it will not be necessary to discuss the customs of Cowall and Devonshire, nor of Derbyshire and other parts of the kingde wh

Corewall. It is not by Blacketow, to the text vortice of the Control of Fareira, "that the Shannary Coreta in Decembries and Corrowall, for the ambinistration of justice encough the timere therein, are also Courts of Record but of the cases private and evel-curies outers on those of the Cinque Por They are held before the Lord Wardon, and his substitutes, in virtue of privings quanted in the workers in the tim mines there, in one and he many in their own courts, that they may not be drawn from their lustion which is highly predicabled to the publish, by attending their less satisfies of courts (4 [cat. 323]). The privileges of the those as state's, 30 Per Mally expended by a privite state's, 30 Per Mally expended by a privile absorpt. Obsert, and for the state of their working therein, found fide, are privileged from set of other courts, and can be only implicabed in the Bannary Coart, in matters, excepting place of found, ir/e, cord stated. No write ferror from hence to any coart in Wasteniaster Hall, as was agreed by all judges (4 lest, 33); in it Jan. 1; but an appeal list from the Stannard the Coart to the Under Warden, and from him to the Lord Warden, the matter, excepting place of less, it is a speal list from the Stannard the Coart to the Under Warden, and from him to the Lord Warden, the was a provided the private the private lists to the King himself, in the last recent."

In the last reign, however, an Act was passed for the better and supporting and subministration of justice in the Stannards of Coarses which the Vice Warden has he had privately in the Stannards of Coarses which the Vice Warden has he had privately in the most privately above it applies, and for enlarging the jurisdiction and improving provides and precedings in the Nithelands of Coarses which the Vice Warden has not become considered to account in cash of the Stannards of the Stannards of Coarses which

or direct the wirl prior record in any cause to reduce of needer for the soundy of Denous, in by such cause, and, after the red, to couse push record to be transmitted to the court of the Vice. Worden, why is be greened on the record as if the couse had been tried in his own whit is for graduated on the record as if the cause had been tried in his own cases, that the broken of the Vicu. Warden open sents applications for a new trial are subject to appeal, as before provided as a claim openion of the vicu. Warden granting or ordinary, the ... but no appeal by remon of the Vicu. Warden granting or ordinary a new trial will be allowed on betail of a defendant where the demogras found by the jury do not caused 20%. If, from any ensure, the Vicu. Warden shall be made for attend his amount of the cause of gluences is to be noted by the Vicu. Warden to the time appointed, the register may open and advances is a shalmound of the cause of gluences is to be noted by the council of the deathy, and, if requisite, aciditar person appointed temporarily to perform the duther of Vicu. Warden, which will be considered temporarily to perform the duther of Vicu. Warden, when his court is not setting, he may be taken before the Vicu. Warden, when his court is not setting, he may be taken before the Vicu. Warden, or the Registers, who chall later the defence, and tray discharge the person altegither, or otherwise upon security, as the nature of the case may expense here.

Write of subpense map he served any whose in England and Walen, and here the same effect as it served within the periodiction of the Vice-Worker-wood, in case the persons proved shall and appears according to the calgring of the writ, the Vice-Warden, again each or affected in the taken to open must, or affected, of the personal service of such write, may fermantal a rest. Identic of such default, conter and, its the Court of Queen's linearly at Westmantal a restantial of such default, conter and, its the Court of Queen's linearly at Westmantal and remish, by attachment of animator, which sever every present against and queets's Breach at West-animator, which severt every presents against and punish, by attacknessed or atherwise, the person or horing much defined; i but the Court of Grown & Bonoth content presents against any persons, nor will be be liable to any action for leaving such infrakt, unless it appear to the court that a renormable sea to definy expenses had been anadored to such persons of the these when the writ of subposite one served upon him. If a plaintiff or defendant reserves his parame, growing, or chattels out of the particle-tim of the Vice. Warden's Capit, the repersors courts at Wardenington, more a partition for on the line. his parame, growing, or obsertain rout of the particulations of the View-Warden's Court, the superciver courts at Westaviantar, upons a certificate from the Registers, of the assessment of flows progressed colonisms in any actions or soil, to have a wit of execution to the absentified any organized in any assistant the persons are growing of the party organized where, south from produced abadd here form a displaced, in, such measure as opens profigured advantages of any of the expertises consists of Westaviance or a opens profigured advantages in any party of the expertises of the expertises of the expertise of expertise of the expertise of the expertise of the expertise of expertise of the exp minator, and authorical sencedingly. Nather the Vien. Warden, nor the coord of such Vien. Warden, is to exercise any entherity, except as provided by the Ast— and any params against whom proceedings should be testinated asy, when appearance, demonstrated priced to the judisdiction of the court; but to appearance, demonstrated with respect to matters and the court; but to appearance, demonstrated in each usualter raised, unless such person shall, within fourteen

proceedings to be issuesdier cannot, endows each person chall, within fourteen days ofter appearance, shaces or plend, by filing a statement of the greands of discovers or plen at the Registran's sellow, and serving a copy, for. The Vice Warden is authorized to make rules and orders teaching the potation and proceedings of the court, including such as relate to the time for moving for near trials and re-bestings of course, to taxation of costs, and to practice, as to bim may from time to time spens fit.

(Fo be motored in next week's februal.)

## GRISINAL CORRESPONDENCE.

THE CAMPSIINE LAMP.

See, -1 confess I have been astembland at the violence with which the "Camphine Leony" has been so ready assailed in your pages, as well as the stemilite individual who has given a rade in its favour. I must assessed this to ignorance of the entire principles of what I must assessed, contractions, to be a senset invaluable incention. I have it arrays here wall apoles of absolute the stemilies of the sense of the stemilies. I have it arrays here wall apoles of the stemilies. I have a sense of the stemilies o of smoon my friends. I have minimisty against the structure of this beautiful lamp, and chemically trained the compliant bornt therein. The former is friended on calightened attention principles, and the latter comformer is frembed on enlightened artentine principles, we have been each to dangerous under ordinary mesospament and care. Is a university to vention, then, is he sorrificed at the shrine of ignorance, of an economic deductions to be fremded on unability mesospament, or an above of the principle? I have not one in one in my seas family—a produced opening buthout the purposes, and I can only regret the want. Places applied to deductions to be founded on uses in my can having—a product section of the test out into in my can having—a product section of the surfaces, and I can only engest the west. Please applied to the surface of the exception fails to not it on fire, but, when a slip of paper or skip of wood is disposed into it, and ignition, it heres, evolving much measurement content, conveying in the force of region. As the combination is perfect to this fine invention, this corbon impacts boosts and brilliancy to the price and white finese varieties in the Camphine Lemps, which may be then chapacity libertunes—if a seasily position of the camphine exception of the camphine withou, and subarquent transit through the flavor, will impact that he libertune within have a come of ferming absolute the flavor, will impact that he libert was a considerable of the Camphine Energy between the considerable of the Camphine Energy between the considerable of the Camphine Energy between the production of the camphine, on I had many person and that considerable of the Camphine force, only have a significant and one of the camphine, for my organization of the production of the camphine of the camphine. From about here is no entered to be the race with subplacine schere, only hard nearly present and republication, but my organization and application, but my organization and consideration the lawy one is to approximate from another or the lawy, our suggestionally provents the approximation and consider of the lawy, our suggestionally provents the approximation and consider of the race, also for the lawy of the lawy, our suggestionally provents the approximation and consider in the lawy of the lawy.

Aball, May 11. seps, securisely those of supper.

UPIN THE MORGING OR BROKEN BACKS OF THE NATY

L'PAN TALL BEDROISENC CO BORDER NO BALCES OF THE NAVY.

Son, ... I une techniquemen of my equinteme so to the ventribilium of our main equine, has inclinated and to travelle filling to the service of t Weaponing agreement measure have been early four well four being by their property of the prop L) a said, the the sake of equation reports

disin which I corried my to the moder poet of the flower of the netopoleck, of the producting a perpendicular tollows, receiping free and all for the mission and the whole support frames of the skip to rest upon. Byren writes her "walking the waters like a thing of life;" bas I think is will be suffered, that she had before the a thing of the part of think is will be suffered, that she had before making with handy legs, as the outline of or two older values entanced (the hadron indiv. But I take my proposal. her first sides estated the bare steller, but I tame my proposal will fix her attempts upon a symmetrical proposalization, with something of the old Greeken. Dorin power to support hero-but, on count, merely observing, that, with such importion power in her compared. I at all surprising that she compared within the ribe of the Reyal Albert, 120 guns—but him mediciate upon the proportion of her her, and it would non-but him mediciate upon the proportion of her her, him take Mer. Cremen's remot Treatise on Nasal Architecture in his head—let him negative which wheel have proposed will still hear to support. Sin decis are still overhead, with their immense weight of artillery to boot; and if so the he added the present overheights provines of the figure head and other pool, and with their action are action, but these miles of the profile keel, and cash steep, but these miles of head and other pool, and without action of pitching. I shall have such reflections to their own outstands approximately from an each other, but the action of pitching. I shall have and reflections to their own outstands up order to provide transition of pitching. I shall have and reflections to their own outstands up order to provide transition of pitching in the according to relieve the other own outstands up order to such an angle of the shall be desired that a fine or order to such an angle of the bead and sharm as to obtain a little parce of the line of heavy is the longth of the bead and the dashing rake of the stern—and this we can at the head and stern as to obtain a little more of the line of hearty is the length of the head and the dashing rake of the stern—and this we can headly evolute to do, as we have now a solid and combined foundation for the head gave, and the stern frame to rest open—but do not let us is too heavy (Lord Chestatheld particularly admonishes his son to be very attentive to small details). I am now about to propose the more enlargement of a very simple principle (the serveting is a houle), but I betieve the agretical has nower here in practice in our dockyards as yet. I will first preof a very simple principle (the secowing in a book), but I believe the mational has never been in practice in one dockpards as yet. I will first premise that, as an ameteur mechanic of forty years, I have a dockled objection to all holt-deving, because I do not consider that the exempty of man is adequate to the necessary framens in ship-building; hence he is obliged to objection to all holt-devine, because I do not consider that the exempty of an objection is this.—Let the holt be well out in a necess-worm by the etnum-engine; then bend it to a right engle, T, on the principle of a capatan har, and let the workness, or two if accessary, walk it spanel into its intended positions, out it off, and, on every circle will form a head for itself, well sewiced into the word, you may, or you may not, use a wash plate and rivet if you please, but I do not think one requisite. I will only add, that, to give greater occurring to the boilting, I would propose T plates to pass down every third or fourth set of courses, so as to screw head by cross plate all tight together.

to give greatest occurring to the belifung. I would propose U plates to pass down every third or fourth and of courses, as as to acrow hand by cross plate all high together.

We will now suppose, Sir, that we have disposed of the stern and etern post, best it may be as well here to act off one parallel substitutes by reading a revenien over their deficiencies, and an according over their scholing a revenien over their deficiencies, and an according never their scholing a point post of the most hospotant angle of the ship—that is to say, in the first place, they stand account of great debility, in having a joint post of the montants, and the head of the stern post. The sext foult is, that they can accountifically or antifactually perform, this is evident in their having to retain the bust-out holis of every line of planking on both sides throughout the ship stellar ashow, away flien every boil, up and down the whole frame. Now, see the opposite is in the proposed ked every parallel will retain its own covers of planking, and no more (think of this, yo mostade), to that, until the first parallel is destroyed, the second will continue second planking, and even, when also breaks up a stingerther, the proposed ked will truge from the varies to the horizontal, and form a safety raft for the preservation of the crue, when also breaks up a stingerther, the proposed sked will truge from the varies to the horizontal, and form a safety raft for the preservation of the crue, ilives. And just here it may be as well to remark, that we frequently road of exceeds, light in ballact, luting thrown on that beam ends, particularly the collines in winter—nay, even insided skips for commitmen cought. Now, lie, is this seen, from the largest to the presence of the weight of the bold, that being supported by the proposed heal, and, consequently, the stornege of the hold, and the strongth of ships, kept more usenset throughout all her bearings. Now, if you please, bit, we will move up to the figure boacle of Saran. Anne's reign, all be since of the entireder appearate and of the count tashurs, I aid horizontally, which will provide the figure level. The corns protess repeated anoth layer being up the storm pace, each layer being projected into the angle, on the some principle that a bricklayer gradually properts his emerges of brighwork as they size for the consequence of a couble from a flat surface. We have now, I believe, fits, get our work alumint complete; all, then, we have now left to very is, a work or two on the simpping of the maste, and the outling out a little of the hearthways to let the water larger go down. There is a cortain monotonical gradience in the House of Cananaras from whom I shall imaging a test of approbation, when I induces thus that I propose to cut first out treatform to the first and continuous from whom I shall imaging a test of a approbation, when I induces thus that I propose to cut first out for any feat of from the first and continuous from which is to say, they feet to the whole. No plaything the I can which to to say, fifty feet in the whole. No plaything this I can you, file, if you had to pay it—a slong of wor's meating, at least, i so dispensing with the step and hilge water, destroying both, all quieted on, that the meat to be var our eighteen taken at the heal, is less continued to the meath of the various eighteen to the heal, is less continued to the heal, is less continued to the personal, I make the continued to the personal, I make the personal, I make the personal of the pers

Cyper Helinesy, May 18

## MINE ACCIDENTS.

this pil on Mondag work. It appears that eight sees were being distant from the pil, is a tel, when the chain beats, out they were fleshed in the flows whip proud desce. Fire of the sees were killed for the synt, and two sees died within an house where the conversal that rights asso, though the conversal proud desce to the conversal that rights asso, though the fire were received to the transfer of the transfer. It is expected that it is seen of the the flows of the shall, and the tell is seen of the the flows as the shall, and then to associate the pile they have the transfer of the the flows to the shall, and then

A, TOUR THROUGH THE EASTERN DISTRICT OF CORNWALL

In directing personal attention to the Mines in the Eastern District of Cornwall, we have only to observe, that our andersons has been to calling that information which may be considered to be of general information which may be considered to be of general information to intrude our inquiries beyond that point which we consider to be public peoperty. It was be seen that in come instances our notes are more fully given than in others, arising from various conous—there being however, no instance in which the absence of information is to be attributed to want of diligence on our part; but, having made a commencement, we feel asserted, that on a second visit, we shall be shie to fill up the history which may be detected on the present occasion—and that, if our present notes may in some instances be considered mengre, those which may here which may be defected on the present occasion—and that, if our present notes may in some instances be considered meagre, those which may hereafter appear will not be subjected to such charge, It was our intending to have classed the reports in the several districts we visited, but the absence of some pressioned details here procluded as from fallowing out that course. The number or mines visited approach forty; and, in many instances, the information exquired will, we believe, in found to be original, and only to be obtained by observation on the spot. We shall be happy to occreed any errors into which we may have fallow; and have only to expects the hope, that cradit will be given for the intention, however much we may have falloud in the accomplishment of the object.

the obtained by observation on the spot. We shall be happy to correct any errors into which we may have failine; and have only to exposes the hope, that credit will be gloom for the intention, however much we may have failed in the accomplishment of the object.

We man L. Lorenz.—The make is discard seven inlies noith east of Pipicouth, in hillies, and within a unite of the Dortmone gruntle; the hole is brigg and regular, moderlying control from the Dortmone gruntle; the hole is brigg and regular, moderlying and from the Dortmone gruntle; the hole is brigg and credit, or precipitated moderable. The present companion on which several is inside, and have such three shalls from such the moderable and the treaty of the mine to the sixty-two faithous level; and as engine shall in the entre of the mine to the sixty-two faithous level; and as engine shall in the entre of the mine to the sixty-two faithous level; and as engine shall in the entre of the mine to the sixty-two faithous level; and as engine shall in the entre of the mine to the receipt of the sixty-two faithous faithous level; and as engine shall in the entre of the mine to the receipt the sixty-two faithous faithous faithous level, and is doing as discovered advanced planter of consist faithous faithous faithous faithous the called a sixty-two faithous faith

EAST CHOWNDALE (upper to Wheat Audorton). -We did not

then, being confect with the informacións tequined all the gluonal gibbs, being confect with the informacións tequined all the gluonal gibbs of ; test we helicre it put remoins to spend for insail; we reverse, that no aciding at a televable price.

Danswerse transport frame, ... We hid not visit these mined, seemed their protectings in Chantery have kept them him for the first in tractor faithings, and the designed have twenty-capité facilities. And the designed have twenty-capité facilities.

For the second s

Supercons Universe.—This using it obtains in the partid, the tender of the Former, and configurate to Giancia Lade. M. into ever observe, on which oil, per share has been paid. So of Suddied at 0.1558. The pressure observaturers precident according of the inte Captain Phonone Pagean, and comm-

Wh Wu her be

Car on wi Mines

HINE SEEDING

Thousan's angles-color to have been slone on the other lodes. A partit of fu-see, but little appears to have been slone in the ticketing this week.

General Elect.—This mine, which was firemerly worked, or attempted to be worked, by the fate Captain Thousan Tengue and Mr. Noah Coward (the latter of minos has taken his departure for the Asturius), has lately been taxantiered, or, at least, there-foreith of it, to the knode of mone parties it. London, commented with the Heinberth Robined United, and where mines, in London, commented with the Heinberth Robined United, and where mines, in the system of the comparty will at least viok the same shaft, which, during the apast seven or eight years, has, we believe, not progressed three laction a month. There is no engine on the mine; the lavels nor proor—and discoveries, those, are to be depended upon. The mine has not had fair play; and, from repart, promises well. The number of chares is acco, on which a call of it, per share has been paid. This exit contains the same lodes as the Robined Mines from Ding Dong sentium and work in the mine ky water power. The concept is granite, but firem a junction with the killar at that pertion of the cett where the Ding Dong passes through. The Clister's adit is in upwards of 300 fathome, which it is interched to extend, which will take the bases at a depth of about seventy fathome.

he ore ow.

East Hannowaannow and Wuraa, Bruwer Mines.—This sett Perstansive, being about our fathemer on the run of the lades. The does are 2-tisth, being held under the Dochy, under lease, of which twenty years are margined; the Dochy, however, does not claim tio. There are no buildings at surface, and the water-power is likelied, rendering it necessary, to work the sets, that an engine should be put up; its situation is two and a half miles from Calcock, or Otherie, quary; the water is but little, and a 30-tack cy-lindar, it is scandicred, will ensemand the sets. There are several lades in the sets, and a drop adit driven, calculated to take the lode at firsty fathous—having taken one of the index at the twenty five, and a downright that has been made to the sixty tachous level. There are four lodes, one of which produces its; there is aims a copper lade, with a silver-load lade within a few feet, which is considered to be the Wheal Brothers lode, are from which has been lately sold at 1305, per tun; there is also the Well lade and Harrowbarrow lode—the inat moderaping north and the other south; the extreme distance between these lodes is 230 fathours. A shaft has been such to the account of the lates are an appliances to unwater the mine; if may be said to be idle, although a fair speculation.

Wheal Surkas.—The company formed for working this mine is still to

Wheat Staran.—The company formed for working this mice is still in information; but why or wherefore to one can determine, if we may judge from its observe of allowerk on the eart. We believe there is worse ground than its (and its relative, Wheal Brothers, both of which are of the same stock), bich occumands a price in the market.

WHEAL BROTHERM.—This mine is ide, although some talk is abroad of her being again set to work, in conjunction with some ground immediately quantificates; this, however, remains to be seen. Fast reminiscences do not allow us to dwell upon this concern; although we believe the mine obtained a had name and uncertable natoristy, which it did not decorve so well as some of the parties connected with its management, who should have Harboad ad their researches, and had more regard for their new characters and the purvey of others.

of the parties connected with its management, who should have Husband velible resources, and had more regard for their own characters and the pures of others.

Callifornia, the same is three mines are divided into 1900 on which 115 has been paid. The scheme is three mines are divided into 1900 on which 115 has been paid. The sell was formerly worked on the Redmonth Missa, and, after a large expenditure, we as shoodoned by the adventure to the parties of the company for the enterprising sport which the plane worked will it was tell poor. Much credit is due to the present company for the enterprising sport where the plane worked is not the agreement company for the enterprising sport where the plane worked will it may be to be a company of the plane worked will be enterprised the result of which is like estam of about twenty-disc because a subject of the working. The consider is observed as affects Johanna's lond (company and the discussion of the contribution of consider the observed as affects Johanna's lond (company) and the discussion of the contribution of contribution of the contributi

regioned drawing come.

If our new Munic.—This mine is silvade in the neighbourhood of Calling-tos, about one inche seed a half earth, and in held under the Dondry at 1.15th ness. The number of shares below which it is divided in 1900, on which 14th, a vision has been paid. The mine has resistanced within the past fire years nouth, as dividently, explicative of a reserved fund of 1600th, and addition to neutrinory and other works; but, firen the extremine of the workings, and section of now engine, is not at the preport non-not making relaxes to the registratry, arthrough the when may be returning a profit. There are been organous for for pumping, and also two, examples, where we have paying agrics.

SUPPLEMENT TO THE MINING JOURS

and a new tinking with Accountable prospects. The well at Reep Dong or
some at the lade in farty was fatheness done at a point of greatest wastinger.

In the country of the lade in farty was fatheness done at a point of greatest wastinger.

In the country of the lade in farty was fatheness done at a point of greatest wastinger.

In the country of the lade in farty was fatheness done at all price of the lade in farty waster to be a farty of the lade in the lade in farty waster to be a farty of the lade in the lade in farty waster to be a farty of the lade in the lade in farty waster to be a farty of the lade in the lade in farty waster to be a farty of the lade in the lade in farty waster to be a farty of the lade in the lade in farty waster to be a farty waster to

the consterp part of the with—the cosp 20 feet, and the other 30 feet, with 3 ft. 3 ft. becast.

TORENBLAY.—The shares into which this mine is divided are 12n, on which find, per share has been paid. The holter, which are said to be thirteen or fourteen, run each and west, and nadering north, of which eight have been discovered. These are two shafts. Cronch's shaft is forty even follows from suchaeo—the adit being at this point twonty fire fathers, thus giving twonty two quies adit; the taken takes the inde at five fathers and takes the hole at adit; the lost not hosting time is two to three first high with a certain medering of one find one or coving time is two to three first hig, with a certain medering of one find one had in a dictions. There is a promare sugine employed at Cronch's shaft, the water and exceeding thirty to farty galloon a minute ; the engine is, however, a missimplie country, but which will be threwn aside on the execution of the stamm-angine one in source of creation. There are four brides discovered north of Cronch's shaft, at the respective distances of twenty-one, forty, only, and eighty fathems. The monthly root to about 19001, exchanice of machinery in course of exection. There are five calls working, and the nominer of men northly cost to about 19001, exchanice of machinery in course of exection. There are five and there exists no the working and the nominer of men amployed underground farty one. The actual of the entity of the contine of about 19001, exchanice of machinery in course of exection. There are five and there exists not a course.

Causton Missing engine chaft, as also device out and event-mach, faulther, delving west on Cronch's load. Cronch's shaft, alter taking the losis, goes down on its course.

hoders bring north.

Nonrus Canadone Minka...-This soil, which is of considerable culton, lies in the north of Canadon field, and sustained life was Mine, formerly worked by the Coronwall Genut United Mining Company (from which, if we reacted rightly, a large quantity of the stoff was rain-during the manage ment of Copinio James Clympi, as also former the end flowed hos soils. Nothing is of present-duing; but we are given to understand the note in likely in go to work, and that a considerable water prover can be sectioned; this, however, from the position of the mines, being as high ground, is, in one opinion, tomorwise dubtons.

opinions, comes what dummens.

E.A.T. C.A.A.D.N.,—We can infer had few observations in, however, well incuted. It lies such of floors Consider, todes remaining the most settle but which anderlanding a depth. As the adventurers have been more many request devices in a direction would be take the flours Consules backs, to forward mores, healthen horizing booked the funds of section in would containly approach to very present and a section, that time has been provided by approach, to very present and a section, that

I had notes on the spect-one care were not so perfect as we could submitted a series of quoetione, the nauvers to which will be found to the preceding remarks.

Willeal And M.—This mine, which is could of South Caradon, as could end of West Caradon, is, we believe, limited in extent. This is the most devicable, having as neighbours the South and West Mines, the lodes of which, or at issue some few, we believe, ran the sett. As engine shaft is sinking, and water whost is course of er The concern may be treated as a private adventure 1 and it is only from its being in the locality. Our inspression is, that it couple to be a siljunct to one officer of the immediately adjaining mines.

Wast Caradon, the local of which was through it. The mine is divided shares, on which 400, per above has been paid. The deepest level fatheams, although the stomp is down to the seventy; and the local naid weel. There are three engines; one pounding engine, 20 facel with a feet stroke, and 7 feet in shaft; one other 20 linch, comployed fatheams, although the stomp is down to the seventy; and the local naid revolution as a stroke of a situate of any create the seventy and the local naid revolution and weel. There are three engines; to although the stomp is down to the seventy in a country of fatheams at work, and twenty-one is according to food and created a whin engine (downlot), to back, with 6 feet stroke and 2 feet in shaft; one other with 6 feet stroke of a sixten champ hears at work, and twenty-one is acutes of constitute granite. There are five known indownwise, Allon's indownise index, which is a capality fatheam—and Vivinn's locks, which is a same local properties of the distance of properties of the mines of persons conflored to the according to the fatheam. The nodering month varies from um feet to index, which is twenty fatheam sizehes which is a same to a sixth of the back may be a said to the local on the back may be said to the local on the back may be said to the highty and the event and the foliance to greater, as the

two fathomes. The twenty-accountathom broad is preducing fine our The over for sair at east ticketing are god tons. The monthly coult in a CARADON CONDER,—This is a new take, and adjoins West being between that union and Whosa Norvie. Little or nothing has because develop the adjis. An engine beauti to in concess of sweding has because develop the adjis. An engine beauti to in concess of sweding has a binch episcoler, with a 6 tons beiler; connected agreedy shops and concel homes, have been creeded. The allower are dictional intermediate and premium. The busines was dictional new for west Caradon are supposed to come in the sets.

West Caradon are supposed to come in the sets.

West Caradon are supposed to come in the sets, one which en only he send been made; it lies west of Caradon Concests, and may be as take come of the lades which para through that sets; but, it shows served, the ground week, at it would appear on walking over the grown a wedge, life shape, not exceeding they fathoms in ends, and 100 throme in frongth; there is, however, no extension to the sects, user is broadony. The index underly north; dance t itself for large of the prince; an held, which will come in twenty fathoms, in for seven of the prince; on held, which will come in twenty fathoms, in the rays of the land however, which are, however, not on the course of any one hade, room the of the past of the vest. The ground ports of the tart in the land, and the cone on which a short in now conclude contain guarant but, more certainly, as it as a popularance would indended, for the form of the contain pasts which, in the twenty development parts which, in the flower of the Caradon and West Caradon of direct richeres. The above are applicable to eath of the Caradon minute, but the contain minute is the found of the contains. We can only have a procedular, and there is an incomponent parts which, in the flower is an interest on of the Caradon minute, but the contains minute. The safet is which in the contains minute, but of the Caradon as min

note, but accept verging on the killing.
Labour and Conserva.— This sett is within these have quinting mining as, with ground grouperts, judgit the stuff conting on, with ground grouperts, judgit the stuff conting from the persons were large. There a nodocinging to different discontinue, will come ingesther decinging morth, and the other small, the despet level of the special conting to school period to be notth judgit to even end a half fathem inches there follows to the courts; the under large of the reach inches the fill the distribution; the distribution is the distribution in the stuff to a fatherm, and that of the reach fifte distribution into 10th therm, in which only no clean has a clease taging of the last tenders, in which only no clean has a clease taging of the last tenders. The court of the court is distributed to the last tenders to the courts of the last tenders to the courts of the last tenders. There is now to be the last tenders to the courts of the last tenders to the courts of the last tenders.

Name.	Cylinder,	Length of stroke	. Horse power.	Application.		
			******* DEE			
Berle's	* 30.00 BF co 10.00		49 FEFTER ME 24 FEETE	Drawing.		
Power's	2					
Trucksa's .	*** * # ** * **			Brawing.		
Bar's	10					
Motgre	aver 16 mores			Drawing.		

Markers, is 17 feet may, and seems to properly the main and the discrete, seeds define until our east further absentions on this mine and the discrete. We gave Forway Consents, and in motion of Fac Consents, which sett adjuting it; its element to prove, being because immentioning between them two productives active. The mode is districted instead \$13 stances, and a complical of about \$9,0000, has been expended. At present the methods are limited, the object being in sich the regime shad flows the thicket as the first statem involved being in sich the regime shad flows the this set is present anderlay as short 100 feethers. The souls are the present anderlay, as done to the regime shad is accominged in take the lade at the present anderlay, as short 100 feethers. The shift patients forced they will have in delice a second as in a the the follows read about 600 per souls are not they will have in delice a second as in the the follows lead of the best facilities are to be not delice as one of the regime of the read of the second active to the first own of the second and the facilities on the first own to large ready there is the limit one to large reages completed here is a fit back excess a submore than tracked to fitted own as present completed here.

For a Consume and this to fitted own as present completed here.

he explice-study, and drive out to take had not the first. There are not never then twelve to fit to be out one at present employed here.

For Converse, a.—This mine is sinceric west of the barbour of Par, in the sort of Froncy, and immediately could guess to the sen brank; the grand makenity rives from the barbour of the total of the subdictive rives from the barbour in the total, at a short distance from the tail of the skil, the depth gained in thirty exhibition. The releast of the sent is upwracte of soils to imagife on the case of the bodes, of which first as a have been discontinued in the langest and the reas of the bodes, for a term of treatprone prace. The species of which has been also which the said of the species of a short here which the said of the species and characteries, as a total of the said of the species of a short here above about relative part of the total content of the species of the said of the said of the said of the species and shows the first outlier amount of the said o

is mentioned, that the cost of carriage of the over from the decoming flows to like quesy enody for shipment does not exceed 3d, per ton, and the cost of exceeding to the body of the mine is about 4d, per ton, the work heing done by the angine at top of incline plane. The over ground at the contexpent of the mine is principally in the bottom issels, but at Edgesombe's shall to the west, eithempty wook to the forty, no one ground he been worked on the deet, eithempty wook to the forty, no one ground has been worked expenses, the feat price of high produce, the feat price being more in work; the over raised have in of high produce, several stones having been nearyof, and found to yield 25 to 2d per cent, produce. The system been nearyof, and found to yield 25 to 2d per cent, produce. The system busings, such as carpenter's and south's shap, with now well, stones, fact, nor well laid out, and concentrated as as in affectly and overline that of the south inc being shout two and a half feet in a father, and that of the south inch being shout two and a half feet in a father, and that of the south inch being shout two and a half feet in a father two index will form a junction in depth; at the servery fathem level the two index will form a junction in depth; at the servery fathem level the fine near to said, and the south index that the two index is sinking, the north inde split one broach going south, and intersected the south lode, keeping its breat still further south; the south index, however, has wered a little to the torto, so that the two lodes may be expected to form a junction la deriving east, as well as in depth.

see bother well from a pinnetigan in depth, at the security fathous treat the tense the two locks in found in the 125 fathous and at said security states fathous. Traffiy's shadt has taken the two locks in disting, the sorth lock on still, and the south locks afterly few fathous below skill. The north lock spill ones beyond, point seeds, and inter-sected the sorth lock, however, an avered a histor to the morth, so that the two locks may be expected to form a junction in St. America. Continuous.—This cent was formatly severed as East West Streamerry and Wheal Hawkins Milers, the working of which has lately bree resounced—the number of above to the severe the section of the



-	Wheal Hancock						h	иà	-	eylin.			Post.			Horse.p			-		
W 100	at Heave	Marie .	06.89		2.5	20	6.6	119	-	50	43	de	160	.80		- 64		-		. 84	1000
-	-	20.00			-	20	2.4	0.0			-				10.0						
THE	ar Cons		18 61		6.6				28		-	١.				9.		1		144	
-	g whom.	-		-	**		66	M. 60		20.00	-				-	٠				1.0	
Non	Morpes .					**			-		-				Auski			77	55		1.1
Old i	doper							7			58				-		***		**	- 12	
Lasti	ne plane	been.				_					14		-	4.9		8.5		0.6			

The despent level, as already observed, is 145 fathoms below adit. The queries of the configuration of the configu

actions plane, 130 inchances in length, bringing the ores from the engineto the denseing flores.

We had to be denseined flores.

We had to be denseined flores.

We had to be denseined flores to be described from the engineto the denseined flores.

We had to be dense of copper and the over. It is close on the junctio
grantic and killing i and in driving a short distance on the copper hads
they will have a bank of some thirty as factly falkanes.

Lansver Consolus.—This mine is situate about two miles south of I
mio, and is delicited that 9055 shares, on which a deposit of II, per the
required—one-half the interest being reserved by the present adventurer
was formerly worked as Tingolian Mise, but share carried on by a per
recogney, and a considerable addition has been lately sands to the sent.

The extent of sort is about 200 bankens on course of the tribet, and 900 a
nod month; the irres of lesse is twenty-one years, at does of I light for
first five years, and I light after. There are four known ladde to the
only one of which is being worked upon. The main shall is down to the
fathers invest, the depth of add being eighteen fathemes. The practical lageorg cast are the facty, \$fiy, and entry, which are driven about right
thems cant of the shart, which is worked by means of \$a.t-rade, the dish
from the origins being about slighty fathems. The region shall is on
the facty fathems laved, which is doven west about farty fathems to
the rangements been send with the adventurers in the leater of
whereby a pryment of I dith on all over related to det the tan fathem lave
the Tregolian hadr is to be point for water charge. The engine is a 50cylinder. The quantity of over related to form theirly its thirty five tense
month, worth shout 6th to the point for water charge. The engine is a 50cylinder. The quantity of over related to form the first fathem lave
the tregolian hadr is to be point for water charge. The engine is a 50cylinder. The quantity of over related to form the first fathem lave
the too appear and